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ient arcuate prongs, said prongs having ends, said socket having an inner surface between said ends of said prongs, said socket including a slot positioned circumferentially along said inner surface of said socket between said ends of said prongs, said socket 5 including a plurality of teeth extending outward from said inner surface of said socket and separated by a plurality of notches, said socket structured and configured to reversibly engage said first tongue and said second tongue, said socket structured and configured to 10 reversibly engage each of said pair of tongues on said second link; and

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(b) a generally cylindrical tongue joined to and extending away from said socket, said tongue having an outer surface, said tongue including an annular ring, said ring positioned circumferentially along said outer surface of said tongue, said tongue including a plurality of teeth extending outward from said outer surface of said tongue and separated by a plurality of notches., said tongue, structured and configured to reversibly engage each of said pair of sockets on said first link.

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